

09619104_CLS
Most Frequently Occurring Classifications of Patents Returned
From A Search of 09619104 on March 15, 2002

Original Classifications

5 428/31
2 327/20
2 428/46
2 707/10
2 707/2

Cross-Reference Classifications

6 428/908.8
5 428/421
5 428/515
4 428/208
4 428/520
3 428/174
3 428/187
3 707/513
3 709/206
2 428/31
2 428/328
2 428/40.1
2 428/422
2 428/46
2 428/522
2 707/104.1
2 707/2
2 707/201
2 707/3
2 707/500
2 707/501.1
2 709/217

PLUS
Report

Combined Classifications

7 428/31
6 428/908.8
5 428/421
5 428/515
4 428/208
4 428/46
4 428/520
4 707/2
4 707/513
4 709/206
3 428/174
3 428/187

702 /
707 /
709 /

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3 707/10
3 707/104.1
3 707/500
2 327/20
2 327/31
2 348/460
2 386/83
2 428/328
2 428/40.1
2 428/422
2 428/522
2 707/201
2 707/3
2 707/501.1
2 707/9
2 709/217
2 709/219
2 725/76

09619104_CLSTITLES

Titles of Most Frequently Occurring Classifications of Patents Returned

From A Search of 09619104 on March 15, 2002

7	428/31	(5 OR, 2 XR)
	Class 428 :	STOCK MATERIAL OR MISCELLANEOUS ARTICLES
	428/31	VEHICLE BODY ORNAMENT
6	428/908.8	(0 OR, 6 XR)
	Class 428 :	STOCK MATERIAL OR MISCELLANEOUS ARTICLES
	428/908.8	WEAR-RESISTANT LAYER
5	428/421	(0 OR, 5 XR)
	Class 428 :	STOCK MATERIAL OR MISCELLANEOUS ARTICLES
	428/411.1	COMPOSITE (NONSTRUCTURAL LAMINATE)
	428/421	.Of fluorinated addition polymer from unsaturated monomers
5	428/515	(0 OR, 5 XR)
	Class 428 :	STOCK MATERIAL OR MISCELLANEOUS ARTICLES
	428/411.1	COMPOSITE (NONSTRUCTURAL LAMINATE)
	428/500	.Of addition polymer from unsaturated monomers
	428/515	..Next to second addition polymer from unsaturated monomers
4	428/208	(0 OR, 4 XR)
	Class 428 :	STOCK MATERIAL OR MISCELLANEOUS ARTICLES
	428/98	STRUCTURALLY DEFINED WEB OR SHEET (E.G., OVERALL DIMENSION, ETC.)
	428/195	.Discontinuous or differential coating, impregnation or bond (e.g., artwork, printing, retouched photograph, etc.)
	428/206	..Including particulate material
	428/208	...Free metal or mineral containing
4	428/46	(2 OR, 2 XR)
	Class 428 :	STOCK MATERIAL OR MISCELLANEOUS ARTICLES
	428/44	TWO DIMENSIONALLY SECTIONAL LAYER
	428/46	.Transparent or translucent layer or section
4	428/520	(0 OR, 4 XR)
	Class 428 :	STOCK MATERIAL OR MISCELLANEOUS ARTICLES
	428/411.1	COMPOSITE (NONSTRUCTURAL LAMINATE)
	428/500	.Of addition polymer from unsaturated monomers

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 428/515 ..Next to second addition polymer from
 unsaturated monomers
 428/520 ...Ester, halide or nitrile of addition polyme

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4 707/2 (2 OR, 2 XR)
 Class 707 : DATA PROCESSING: DATABASE AND FILE
 MANAGEMENT, DATA STRUCTURES, OR DOCUMENT P
 ROCESSING
 707/1 DATABASE OR FILE ACCESSING
 707/2 .Access augmentation or optimizing

4 707/513 (1 OR, 3 XR)
 Class 707 : DATA PROCESSING: DATABASE AND FILE
 MANAGEMENT, DATA STRUCTURES, OR DOCUMENT P
 ROCESSING
 707/500 DOCUMENT PROCESSING
 707/513 .Structured document (e.g., HTML, SGML, ODA,
 CDA)

4 709/206 (1 OR, 3 XR)
 Class 709 : ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
 SYSTEMS: MULTIPLE COMPUTER OR PROCESS COO
 RDINATING
 709/200 MULTICOMPUTER DATA TRANSFERRING
 709/204 .Computer conferencing
 709/206 ..Demand based messaging

3 428/174 (0 OR, 3 XR)
 Class 428 : STOCK MATERIAL OR MISCELLANEOUS ARTICLES
 428/98 STRUCTURALLY DEFINED WEB OR SHEET (E.G.,
 OVERALL DIMENSION, ETC.)
 428/174 .Nonplanar uniform thickness material

3 428/187 (0 OR, 3 XR)
 Class 428 : STOCK MATERIAL OR MISCELLANEOUS ARTICLES
 428/98 STRUCTURALLY DEFINED WEB OR SHEET (E.G.,
 OVERALL DIMENSION, ETC.)
 428/174 .Nonplanar uniform thickness material
 428/187 ..Ornamental design or indicia

3 707/10 (2 OR, 1 XR)
 Class 707 : DATA PROCESSING: DATABASE AND FILE
 MANAGEMENT, DATA STRUCTURES, OR DOCUMENT P
 ROCESSING
 707/1 DATABASE OR FILE ACCESSING
 707/10 .Distributed or remote access

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6009409 80
 5799304 77
 4457396 77
 4789187 77
 5496071 77
 5530852 77
 5703137 77
 5761662 77
 5784608 77
 5815663 77
 5953732 77
 6279013 77
 4346710 77
 6333180 77
 5801751 72
 4313771 72
 5342666 72
 5514427 72
 5536539 72
 5754172 72
 5794253 72
 5797001 72
 RE35894 72
 5828990 72
 RE35970 72
 5857181 72
 5924068 72
 5960527 72
 RE36457 72
 6047327 72
 6180195 72
 4352200 71
 4377278 71
 5849334 71
 5291301 67
 5978807 67
 6002443 67
 6076088 67
 6211913 67
 4297151 67
 4399412 67
 4427948 67
 4446437 67
 4467285 67
 4543957 67
 5539809 67
 5699443 67
 5832502 67

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5856852 67
5877744 67

L Number	Hits	Search Text	DB
1	50	{ "6009409" "5799304" "4457396" "4789187" "5496071" "5530852" "5703137" "5761662" "5784608" "5815663" "5953732" "6279013" "4346710" "6333180" "5801751" "4313771" "5342666" "5514427" "5536539" "5754172" "5794253" "5797001" RE35894 "5828990" RE35970 "5857181" "5924068" "5960527" RE36457 "6047327" "6180195" "4352200" "4377278" "5849334" "5291301" "5978807" "6002443" "6076088" "6211913" "4297151" "4399412" "4427948" "4446437" "4467285" "4543957" "5539809" "5699443" "5832502" "5856852" "5877744").pn.	USPAT; US-PGPUB
4	26633	news same articles	USPAT; US-PGPUB
7	786	server and (news same articles)	USPAT; US-PGPUB
10	293565	profile or preference	USPAT; US-PGPUB
13	354	(server and (news same articles)) and (profile or preference)	USPAT; US-PGPUB
16	430	news same articles same count\$5	USPAT; US-PGPUB
19	23	(news same articles same count\$5) and server	USPAT; US-PGPUB